Prashik Manwar

Creatively inspired developer with over 2.5 years of experience working with a multinational company which provide property management software to every real estate portfolio; with an aim for developing projects with agile methodologies which are ceaselessly running over production environment.

EDUCATION

PICT

Pune Institute of Computer Technology, Pune B.Tech EnTC, Grad. June 2018

A.C.S. College

66.5 %Aggr.

Arts, Commerce & Science College, Koradi, Dist. Nagpur HSC 73.08 % JEE Mains 86.60 %ile

SKILLS

Good At:

MS SQL Server, JAVA VB.NET, SQLite, VISUAL BASIC

Tools/Utilities:

ETL, Visual Studio, Android Studio, Latex

Personal Skills:

Adaptability, Creativity, Problem Solving.

HOBBIES

E-sports, Photography, Travelling.

SPEAKS

English, Hindi, Marathi

Last Updated 05.22.2021

EXPERIENCE

Yardi Software Pvt. Ltd.

August 2018 – present Pune, IN

Software Engineer, Full Time

Development Projects:

- Implemented Y2Y conversion process for Resident and Marketing cycle which eased the prior conversion process and turned out to be a time saving approach.
- Automation for regression process using .Net framework and ySelenium framework for the following real estate management products,
 - Yardi SeniorCafe
 - Yardi SeniorEHRx
 - Yardi SeniorCRM
- On-boarding: Leasing workflow on-boarding for the SeniorCRM clients. Provided custom Lease and Quote sheet service for client.
- Developed a package creation tool utilised for creating custom table schema packages, providing reusability and consistency for custom tables at the database.
- Worked on the ETL conversion for 25+ clients which required performing the task of data extraction from source client, gather the unmapped mapping for it and importing data on target client.

Services:

- Maintenance: Maintenance activities for automation projects. Deploying updates on the production.
- Production data issue resolution: Analyse data issue reported by client and deliver fixes.
- · Provide custom scripting services for leasing projects

Personal Project

- Tambola Tracker Being part of Event Committee, it was one of our responsibility to keep everyone's spirit up. During lockdown, all games were organised online, the most common of them all was Tambola.
- It was difficult for the volunteer to keep track of the game and to handle the audience, so in order to make these task easier, "Tambola Tracker" was developed.
- Technology used: Android Studio using Java and SQLite

Other Project:

- Digital Advertisement Generator A web application to create advertisement & store data. Analysis of click rate by applying knowledge of JavaScript
- Technology used: HTML5, JavaScript and CSS3

Certification:

'AWS Fundamentals: Going Cloud-Native' certification by Coursera